

## WEST Search History for Application 10820559

Creation Date: 2008021509:30

Query	DB	Op.	Plur.	Thes.	Date
(interleukin 4 receptor or il-4 receptor or il4 receptor)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-15-2008
(modif? or mut? or variant?) and ((interleukin 4 receptor or il-4 receptor or il4 receptor) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-15-2008
(amino acid residue 37 or 38 or 104) and ((modif? or mut? or variant?) and (interleukin 4 receptor or il-4 receptor or il4 receptor) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-15-2008
(modified at position 37 or 38 or 104) and ((modif? or mut? or variant?) and (interleukin 4 receptor or il-4 receptor or il4 receptor) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-15-2008
(lysine 37) and ((modified at position 37 or 38 or 104) and (modif? or mut? or variant?) and (interleukin 4 receptor or il-4 receptor or il4 receptor) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-15-2008
(amino acid 37) and ((modif? or mut? or variant?) and (interleukin 4 receptor or il-4 receptor or il4 receptor) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-15-2008
(amino acid 38) and ((modif? or mut? or variant?) and (interleukin 4 receptor or il-4 receptor or il4 receptor) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-15-2008
(amino acid 104) and ((modif? or mut? or variant?) and (interleukin 4 receptor or il-4 receptor or il4 receptor) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-15-2008